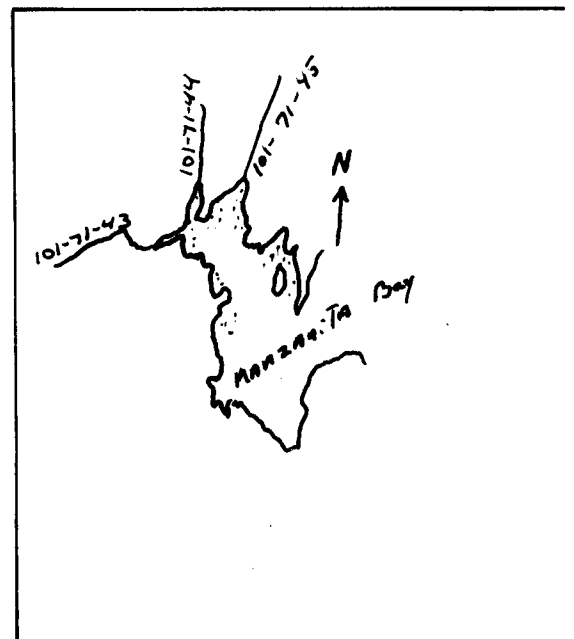
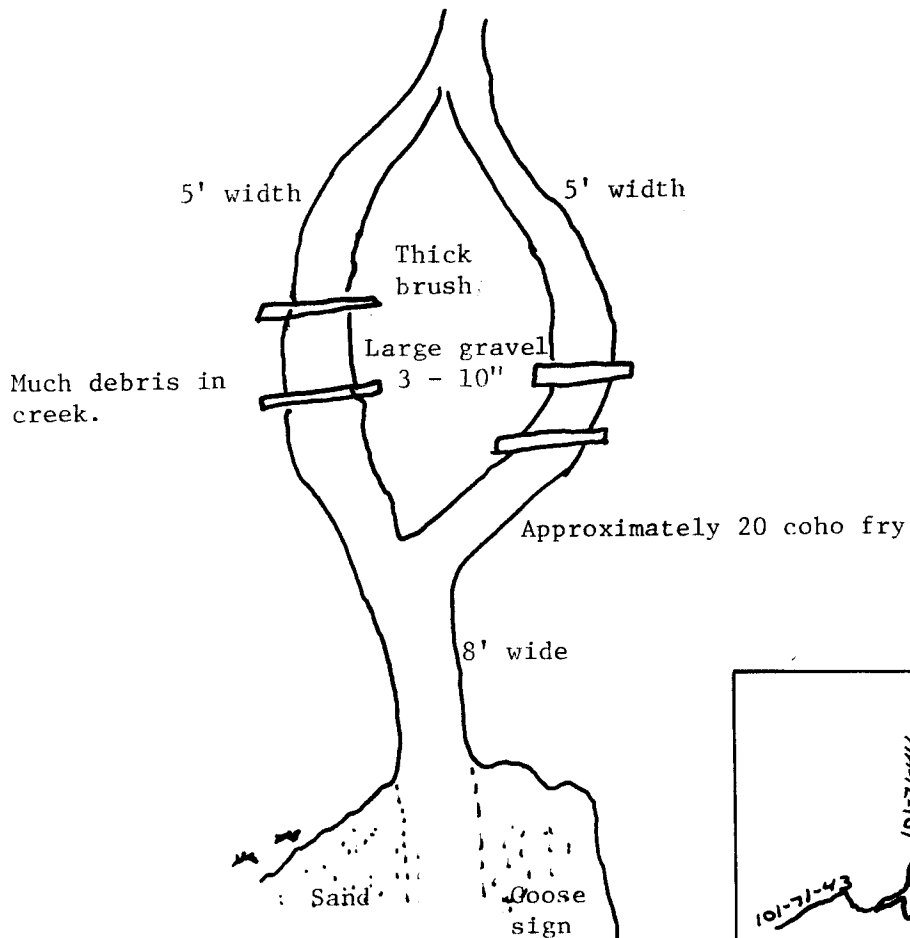


Northeast Head Manzanita Bay
101-71-45
R. Larson
8-75

This is a very small stream with limited potential but is large enough to support small populations of both pinks and coho. It has 20% ASA but with considerable debris present in the creek and 3-10" gravel. It has a drainage length of 1 mile and the water is clear. No past records have been found that mention this stream. Limited spawning and rearing area available.



101-71-10440

Name Cut Bank Creek Catalog No. 101-71-44
 Latitude 55° 36' 00" WR No. _____
 Longitude 130° 58' 17" K No. _____
 Geodetic Map No. Ketchikan C-3 Work Area Ketchikan
 Location Manzanita Bay - Back Behm Canal Watershed Length 2.25 miles
 Drainage Area of Watershed _____
 Water Supply Type Precipitation, runoff; possibly springs.

Trails & Survey Routes No established trails - walk in the stream.

Aerial Survey Notes Too small with overstory to aerial survey.

Anchorage Buoy in Manzanita Bay.

Tide Stage When Surveyed 1/3 flood tide.

FISHERY RESOURCES

Commercial Fisheries Unknown

Escapement 0 adults on 8-20-75.

(900' x 25' x 15% ASA) Spawning area = 314 m².

Species Composition Unknown

Timing Unknown

Schooling areas Off the mouth

Shellfish Potential Good - extensive flats here. Good crab fishing and shellfish.

Sport Fisheries None - pretty small

Land Use at Present None

History of Land Use None

Rehabilitation Potential None - too small

Soils Stable to the point walked.

GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	0
	Number of droppings	0
Geese -----	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Mallards ---	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Wrens -	Number of broods seen	0
Bald Eagles -	Number seen along creek	0
	Number of nests seen and location	0
Seals -----	Number seen at mouth of stream	0
Tide flats -	Estimate length along beach	-
	Estimate depth out from beach	-
	Eel grass present on what percent of flats	-